39015-6 (15270.75):JVD:370489

IN THE CLAIMS

Please amend claims 84, 85 and 86 as presented in the following listing:

1-83 (Canceled)

84. (Currently Amended) A method for manufacturing a flexible recloseable container, comprising:

providing a pair of interlockable fastener strips, a web of flexible film, and a plurality of sliders;

placing the plurality of sliders on the pair of interlockable fastener strips;

fusing together a portion of the fastener strips at a plurality of locations; and

attaching the interlockable fastener strips to the web of flexible film after said placing the

plurality of sliders and after said fusing at a plurality of locations.

85. (Currently Amended) An apparatus for <u>subsequent</u> attachment to a flexible, recloseable bag having a width, comprising:

a pair of interlockable fastener strips having a length; and

a plurality of sliders coupled to said fastener strips;

wherein said fastener strips are fused together at a first plurality of positions along the length, each said fused position being spaced apart from adjacent said fused positions by about the width of a bag, said fastener strips being notched at a second plurality of positions along the length, each said notched position being spaced apart from adjacent said notched positions by about the width of a bag.

RESPONSE TO NON COMPLIANT AMENDMENT Serial No. 10/772,574 Group Art Unit 3721 Attorney Docket 39015-6 (15270.75) Page 2 of 4 39015-6 (15270.75):JVD:370489

- 86. (Currently Amended) An apparatus for <u>subsequent</u> attachment to flexible film for making a recloseable bag having a width, comprising:
 - a pair of interlockable fastener strips having a length; and
 - a plurality of sliders coupled to said fastener strips;

wherein said fastener strips are fused together at a plurality of positions along the length, each said fused position being separated from adjacent said fused positions by about the width of a bag[, at least a portion of the length of said fastener strips not being attached to the film].